

PO No	Supplier	Line Item No	Ref No	Terms	Purchased Item	Description	For Part No	Project	Equipment ID	Order Qty	Due Date	Received Quantity	Accounting Job No	Serial No	Status	Receive Date	Price/Unit	Aging Days	Past Due	Total	Supplier Name	
PO038225	MES002-VC	1	1	COD	M304TS0.750W.049	304 Sq Tube .75X.75X.049W : MATERIAL: AISI 304/316 SEAMLESS STAINLESS STEEL SQUARE TUBING AS PER ASTM A554 MILL FINISH OR ASTM A269 MILL FINISH receive ft				1,000	11/10/2017	1,000		S008916	Stock	11/11/2017	\$ 3.80 / ft	0	1	\$3,800.00	Metaux Solutions	
						304 Sq Tube .75X.75X.065W : MATERIAL: AISI 304/316 SEAMLESS STAINLESS STEEL SQUARE TUBING AS PER ASTM A554 MILL FINISH OR ASTM A269 MILL FINISH receive ft				500		500		S008917	Stock	11/11/2017	\$ 2.75 / ft	0		\$1,375.00	Metaux Solutions	
						Total: 1,500				1,500											\$4,079.07	



Dart Hawkesbury
1270 Aberdeen St
Hawkesbury, ON
K6A 1K7
Canada

Tel (613) 632-5200

PURCHASE ORDER PO038225

E-MAILED
NOV 03 2017

Supplier: MES002-VC
Metaux Solutions
2625 boul Jacques-Cartier Est
Longueuil
QC
J4N 1L7 Canada
Phone: 800 558 8858
Fax: 514 633 8044

PO No: PO038225

PO Date: 11/2/17

Due Date: 11/10/17

Purchase Order

Revision:

Revision Date:

Ship-To Contact: Phone:

Via: Ground

Pymt Terms: COD

Freight Terms:

Special Comments:

Ship To: 1270 Aberdeen Street
Hawkesbury
ON
K6A 1K7 Canada
Phone: 613-632-5200

Items

Line Item	Part	Rev	Description	Item Tax	Status	Due Date	Order Quantity	Received Quantity	Balance	Unit Price (CAD)	Extended Price
1	M304TS0.750W.049	-	304 Sq Tube .75X.75X.049W : MATERIAL: AISI 304/316 SEAMLESS STAINLESS STEEL SQUARE TUBING AS PER ASTM A554 MILL FINISH OR ASTM A269 MILL FINISH receive ft		Firmed	11/10/17	1,000 ft	0 ft	1,000 ft	\$3.80/ft	\$3,800.00
2	M304TS0.750W.065	-	304 Sq Tube .75X.75X.065W : MATERIAL: AISI 304/316 SEAMLESS STAINLESS STEEL SQUARE TUBING AS PER ASTM A554 MILL FINISH OR ASTM A269 MILL FINISH receive ft		Firmed	11/10/17	500 ft	0 ft	500 ft	\$2.75/ft	\$1,375.00

Grand Total: \$5,175.00

Order Notes

Procurement Quality Clauses

- A005 right of entry
- A012 chemical and physical test report
- A016 personnel qualification
- A017 raw material identification (as applicable)
- A026 certification of material conformance
- A041 quality management system
- A042 dart notification by supplier
- A043 retention of quality documents

Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

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Shipping Order

03/11/2017

METAUX SOLUTIONS INC
 2625 BOUL JACQUES CARTIER EST
 LONGUEUIL, QUEBEC
 J4N 1L7 **Tel.** : 450 641-3330

Order : 130182
Reference : 38225
Ship : PICK UP / PICK UP

Customer: 6323336**Ship To**

DART AEROSPACE LTD
 1270, ABERDEEN STREET
 HAWKESBURY, ONTARIO
 K6A 1K7

Same

Tel.: 1 613 632-3336

Item No.	Description	Qty	Qty. Delive	B/O Qty
SSQT34340494	***** FACTURER E-MAIL ***** SUPER IMPORTANT SUR LE PACKING SLIP INSCRIRE LES HEAT N 304 SQ TUBE .750 X .049 WALL 50/X 20' *** HT: AKE040273	1000	1000 ✓	✓
SSQT34340654	TUBE SS304 180 GRIT 3/4" X 3/4" X .065" 25 X 20' *** HT: TBH041709	500	500 ✓	✓

SHIP JOURNEY COLLECT

JP

SPT/111

06/11/17 → 43545-JP

Shipping : _____
 Package No : _____

Ref. : _____

Merchandise Received: _____

Kingmaker Steel Co., Inc.

Stainless Steel Tube and Pipe

133 Belmont Drive, Somerset, NJ 08873-1203
 Tel.: (732) 302-1800, Fax: (732) 302-1822

001123
 C&B

Date: 10/26/2017

Invoice No: KM2017/2508

Purchase P008838

Order No:

Sold To: ~

Material Certification

ISO 9001:2015

ISO 14001:2004

EN 10204/3.1B

Ship To:

Stainless Steel T.I.G. Welded Tubing.

Country of Melt: Taiwan, Country of Origin: Taiwan.

Item	Description	Heat No.	Finish	Specification	Grade
1:	3/4" SQ X 0.049"W X 20'	AKE040273	MF	ASTM A554-16	MT-304
2:	1" SQ X 0.120"W X 20'	5G377	MF	ASTM A554-16	MT-304
3:	1-1/2" SQ X 0.120"W X 20'	5F654	MF	ASTM A554-16	MT-304
4:	1-1/2" SQ X 0.180"W X 20'	5G289	MF	ASTM A554-16	MT-304
5:					

001123
 38
 9-88
 NOV 16 2017

CHEMICAL PROPERTIES

	C	Si	Mn	P	S	Cr	Ni	Mo	N	Cu
1:	.040	.510	1.08	.029	.014	18.10	8.14			
2:	.017	.350	1.39	.029	.011	18.31	8.05			
3:	.023	.380	1.38	.026	.011	18.14	8.03			
4:	.018	.390	1.38	.033	.004	18.27	8.05			
5:										

MECHANICAL PROPERTIES

	Tensile (N/mm ²)	Yield (N/mm ²)	Elong. (%)	Hardness (HRB)	Flattening	Hydrostatic	Eddy Current
1:	673.00	235.00	46.00	82.80			
2:	621.00	272.00	54.00	84.00			
3:	644.00	310.00	52.00	87.00			
4:	654.00	327.00	52.00	89.00			
5:							

WE HEREBY CERTIFY THAT TO THE BEST OF OUR KNOWLEDGE, THE MATERIAL LISTED ABOVE HAS BEEN MANUFACTURED IN ACCORDANCE WITH AND MEET THE ABOVE APPLICABLE SPECIFICATIONS AND GRADES, AND ALSO THAT THE MATERIAL WAS PRODUCED IN A MERCURY FREE ENVIRONMENT. THE CHEMICAL COMPOSITIONS OF THE MATERIAL ARE IN ACCORDANCE WITH ASTM A240.

Page: 1/1

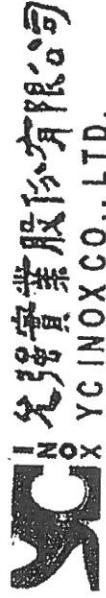
Carrie Wang

Authorized Signature

10/26/2017

Date

000744



YCINOX
CO., LTD.
檢驗證明書
INSPECTION CERTIFICATE

524彰化縣員林中山路四段270號
No.270, Sec.4, Jungshan Rd., Shijou Shiang,
Chang-Hwa, Taiwan, R.O.C.
http://www.ycinox.com
TEL : +886-4-8898666 FAX : +886-4-8899770



客戶名稱 Customer		客戶號碼 Customer No.		檢驗證明號碼 Certificate No.	
產品名稱 Production		FCA027		170615P0017	
規範名稱 Specification		J17050350		檢驗日期 Date of Issue	
鋼種 Steel Grade		P007499		訂單號碼 Order No.	
鋼種 Steel Grade		C17060050		P.I.號碼 P.I.NO.	
產品規格 Product Description		化學成份(%) Chemical Composition		拉伸試驗 Tension Test	
項目 Item	爐號 Heat No.	尺寸 Dimension	數量 Quantity Pcs	表面 Finish	規格 Spec.
Specification		Min.		Max.	
1		ASTM A554-16		80	
2		MT-304		100	
3		STAINLESS STEEL WELDED TUBE		200	
4		ASTM A554-16		45	
5		MT-304		30	
6		ASTM A554-16		100	
7		MT-304		200	
8		ASTM A554-16		200	
9		MT-304		200	
10		ASTM A554-16		200	
11		MT-304		200	
12		ASTM A554-16		200	
13		MT-304		200	
14		ASTM A554-16		200	
15		MT-304		200	
16		ASTM A554-16		200	
17		MT-304		200	
18		ASTM A554-16		200	
19		MT-304		200	
20		ASTM A554-16		200	
21		MT-304		200	
22		ASTM A554-16		200	
23		MT-304		200	
24		ASTM A554-16		200	
25		MT-304		200	
26		ASTM A554-16		200	
27		MT-304		200	
28		ASTM A554-16		200	
29		MT-304		200	
30		ASTM A554-16		200	
31		MT-304		200	
32		ASTM A554-16		200	
33		MT-304		200	
34		ASTM A554-16		200	
35		MT-304		200	
36		ASTM A554-16		200	
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42		ASTM A554-16		200	
43		MT-304		200	
44		ASTM A554-16		200	
45		MT-304		200	
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113		MT-304		200	
114		ASTM A554-16		200	
115		MT-304		200	
116		ASTM A554-16		200	
117		MT-304		200	
118		ASTM A554-16		200	
119		MT-304			

MATERIAL RECEIPT INSPECTION FORM

MATERIAL: H304TS0.750W.065
 DATE: 17.11.16

PO / BATCH NO.: 38225/S008817

MATERIAL CERT REC'D: Yes
 QUANTITY RECEIVED: 25 Y 20' 500'
 QUANTITY INSPECTED: 25 Y 20' 500'
 QUANTITY REJECTED: 0

THICKNESS ORDERED: .75X.75.065
 THICKNESS RECEIVED: .775 X.75.065
 SHEET SIZE ORDERED: 0
 SHEET SIZE RECEIVED: 0

DESCRIPTION	NCR (Check Y/N)	COMMENTS
SURFACE DAMAGE	Y <u>N</u>	
CORRECT FINISH	<u>Y</u> N	
CORROSION	Y <u>N</u>	
CORRECT GRAIN DIRECTION	<u>Y</u> N	
CORRECT MATERIAL PER M-DRAWING	<u>Y</u> N	ASTM A554
CORRECT THICKNESS	<u>Y</u> N	
PHOTO REQUIRED	Y <u>N</u>	
CORRECT REF # TO LINK CERT	<u>Y</u> N	HT:TBH04-709
CORRECT MATERIAL IDENTIFICATION	<u>Y</u> N	
CORRECT M# ON THE MATERIAL	<u>Y</u> N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y <u>N</u>	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y <u>N</u>	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK. RECORD RESULTS BELOW					
TYPE OF MATERIAL SIZE OF TEST SAMPLE HARDNESS / DUROMETER READING	HRC	HRB	DUR A	DUR D	WEBSTER

testers located in the Quality Office

QC 18 INSPECTION	ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>38</u>	SIGNED OFF BY: _____
DATE: <u>NOV 16 2017</u>	DATE: _____

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL: M 304T50.750W.049
 DATE: 17-11-16

PO / BATCH NO.: 38225/5008916

MATERIAL CERT REC'D: Yes
 QUANTITY RECEIVED: 50 X 20' 1000'
 QUANTITY INSPECTED: 50 X 20' 1000'
 QUANTITY REJECTED: 0

THICKNESS ORDERED: .75 X 75.049
 THICKNESS RECEIVED: .75 X .75.049
 SHEET SIZE ORDERED: 0
 SHEET SIZE RECEIVED: 0

DESCRIPTION	NCR (Check Y/N)	COMMENTS
SURFACE DAMAGE	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	
CORRECT FINISH	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	
CORROSION	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	
CORRECT GRAIN DIRECTION	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	
CORRECT MATERIAL PER M-DRAWING	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	ASTM A554
CORRECT THICKNESS	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	
PHOTO REQUIRED	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	
CORRECT REF # TO LINK CERT	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	HT:ARF040273
CORRECT MATERIAL IDENTIFICATION	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	
CORRECT M# ON THE MATERIAL	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK. RECORD RESULTS BELOW					
TYPE OF MATERIAL SIZE OF TEST SAMPLE HARDNESS / DUROMETER READING	HRC	HRB	DUR A	DUR D	WEBSTER

testers located in the Quality Office

QC 18 INSPECTION	ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>38</u> <u>3.80</u>	SIGNED OFF BY: _____
DATE: <u>NOV 16 2017</u>	DATE: _____

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in